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July 3, 1956

Dear

Enclosed is our Proposal for Plastic Rocket Evaluation. This work is about the same as for our Contract with the exception that a larger number of units will be tested in the present case. We hope that this proposal will fulfill your requirements, and if there are any questions, please let us know.

Regards,

Enclosures:

3 copies of proposal
 2 copies of receipt

*ask order I put through 7/24/56
 for the attached in amount of*

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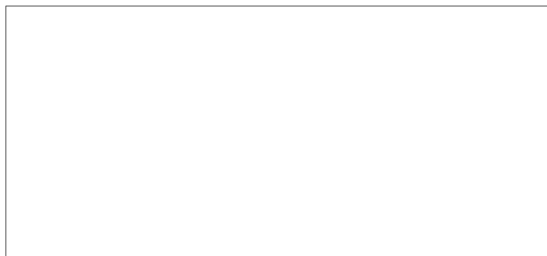
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July 3, 1956

P R O P O S A L

FOR

PLASTIC ROCKET EVALUATION



50X1

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PROPOSAL

FOR

PLASTIC ROCKET EVALUATION

This company proposes to evaluate the reliability and performance characteristics of the [] leaflet rocket. Two hundred (200) of these rockets are to be supplied to the company for this purpose. The testing agenda may be altered as required in cooperation with the Project Officer, but tentative plans include the following tests:

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1. Disassembly of five (5) to ten (10) units for examination, measurement and analysis.
2. Static firing tests over a range of temperatures to determine safe operating limits and observe firing effects on unit. Approximately fifteen (15) units will be required for this testing.
3. Flight tests at each of three different temperatures within the operating limits to determine range, payload, flight characteristics and accuracy. Approximately one hundred seventy five (175) rockets will be required for these tests. As time permits, alternative firing procedures will be concurrently investigated.

The time required for the proposed work will be two months from the receipt of the rockets.

The program will require the services of one engineer one-quarter time and a technician full time for two months.

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COST ESTIMATE

Materials and Purchased Items

Tools, Jigs and Fixtures

Labor

80 Engineering Hours at

350 Technician Hours at

Overhead,

Sub Total

Fee,

TOTAL

50X1

50X1

50X1

50X1

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